11. A rotary multi-tooth milling cutter with at least one tooth including a lateral cutting edge which rotates about a central cutter axis, the tooth further including a tooth face between the cutting edge and the central cutter axis, the tooth face comprising:

at least two sections between the cutting edge and central cutter axis, a first section nearest the cutting edge being convex and the second section being concave.

- 12. The milling cutter as claimed in claim 1, wherein the length of the first section on the tooth face is 20% or less than the length of the tooth face between the cutting edge and central cutter axis.
- 13. The milling cutter as claimed in claim 1, wherein the first section blends tangentially into the second section.
- 14. The milling cutter as claimed in claim 1, further including a concave chip-breaking section located between the first and second sections of the tooth face.
- 15. The milling cutter as claimed in claim 1, wherein the first section is smaller in length than the second section.